

# Automotive Battery Dry Charged **SERIES**

## GENERAL FEATURES

- High Capacity.
- Long life.
- High CCA and good starting performance.
- Good charging acceptance and vibration resistant performance.
- Application of advanced PE type separator.
- Application of TTP technology.
- Advanced sulfate-resistant technology.
- Advanced calcium lead alloy technology, maintenance-free design.
- Reliable labyrinth-like seal design.
- Lead alloy terminal apply heavy load.
- Full ranges models, good appearance and high standard design.



## TYPICAL APPLICATIONS

- Automotive, tractor, startup of mining and construction vehicle, lighting and ignition.
- Startup and ignition of all gasoline and diesel engine.
- Power supply of the electric equipment on automotive, tractor, mining and construction vehicle.

## SPECIFICATIONS >>

Model	Nominal Voltage(V)	C20 Capacity (AH)	Standard	Maximum Overall Dimensions(mm)				Weight(KG)	Terminal
				L	W	H	TH		
NS32	12V	28	JIS	196	130	163	193	5.25	3
NS36	12V	36		198	128	201	221	7.1	3
N45	12V	45		237	132	195	216	7.8	1
N60	12V	60		261	169	200	221	9.93	1
N80	12V	80		306	170	202	225	13.27	1
N105	12V	105		404	172	205	228	15.8	1
N120	12V	120		506	180	209	232	21.34	1
N150	12V	150		507	221	212	234	23.16	1
N200	12V	200		506	264	215	235	31.13	1
N55	12V	55	DIN	289	173	175	175	10.13	1
N66	12V	66		275	174	185	185	11	1
N88	12V	88		352	173	175	175	13.93	1
60038	12V	85		352	173	190	190	13.93	1
N90T	12V	90		351	174	192	213	14.3	1
6TN	12V	109		280	265	205	229	17.85	1
N120T	12V	120		510	183	193	213	18.15	1
N150T	12V	150		510	214	193	213	23.3	1
T605	12V	180		259	183	247	291	14.52	1



Car



Truck



Tractor